

FIG. 1

The diagram illustrates a system architecture. On the left, a box labeled 'USER INPUT DEVICE' (11) is connected to a central vertical stack of three boxes: 'PROCESSOR' (1201), 'RECORDER' (12), and 'MEMORY' (1202). The connection is labeled 1201. Below the 'MEMORY' box is a box labeled 'DISPLAY' (13), connected by a vertical line. To the right of the 'PROCESSOR' and 'MEMORY' boxes is a bracketed area labeled 'INPUT SIGNAL SOURCES' (1203), with dashed lines indicating input to the 'RECORDER' and 'MEMORY' boxes. The entire system is labeled 10 with an arrow. On the right side, a box labeled 'REMOTE LOCATION' (14) is connected to the 'PROCESSOR' box by a diagonal line labeled 1204. The 'REMOTE LOCATION' box is also connected to an 'INTERNET' cloud (100) by a line labeled 1205. The 'INTERNET' cloud is connected to a 'PROGRAM DATABASE' box (15) by a line labeled 1206.

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graph LR
    20 --> 21[INFORMATION PROVIDER]
    21 --- 22[SEARCH FOR REQUESTS]
    22 --- 100((INTERNET))
  
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Diagram illustrating a network system 30 connected to the Internet 100. The system 30 includes a computer 31 and a printer 33. A memory unit 32 is connected to the computer 31.

The diagram illustrates a system architecture. On the left, a rectangular box is divided into two sections. The top section is labeled 'INTERMEDIARY WEBSITE' and is pointed to by reference numeral 41. The bottom section is labeled 'STORAGE OF REQUESTS' and is pointed to by reference numeral 401. A line connects the right side of this box to a cloud shape on the right, which is labeled 'INTERNET' and pointed to by reference numeral 100. A reference numeral 40 with an arrow points to the entire box structure.

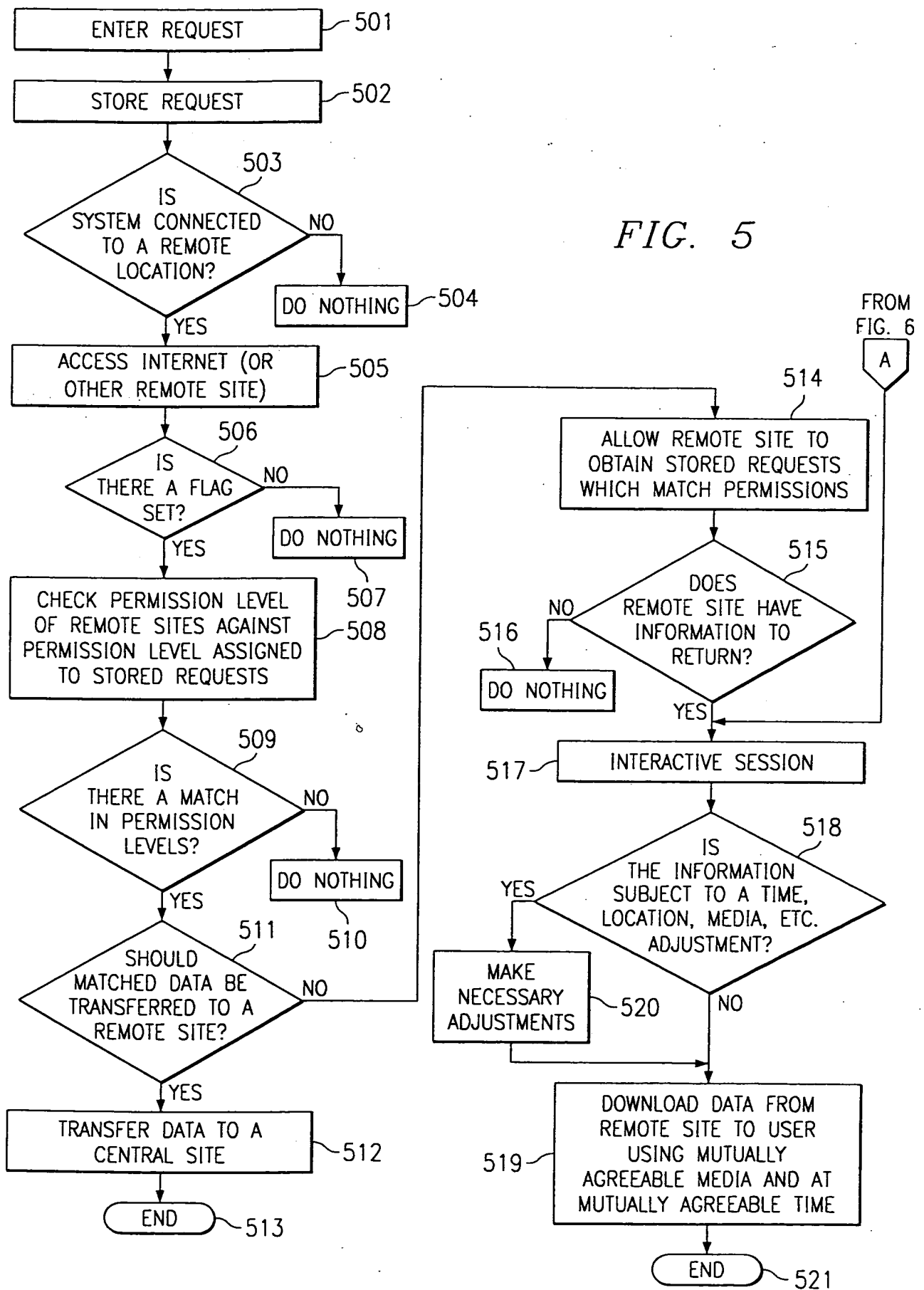


FIG. 6

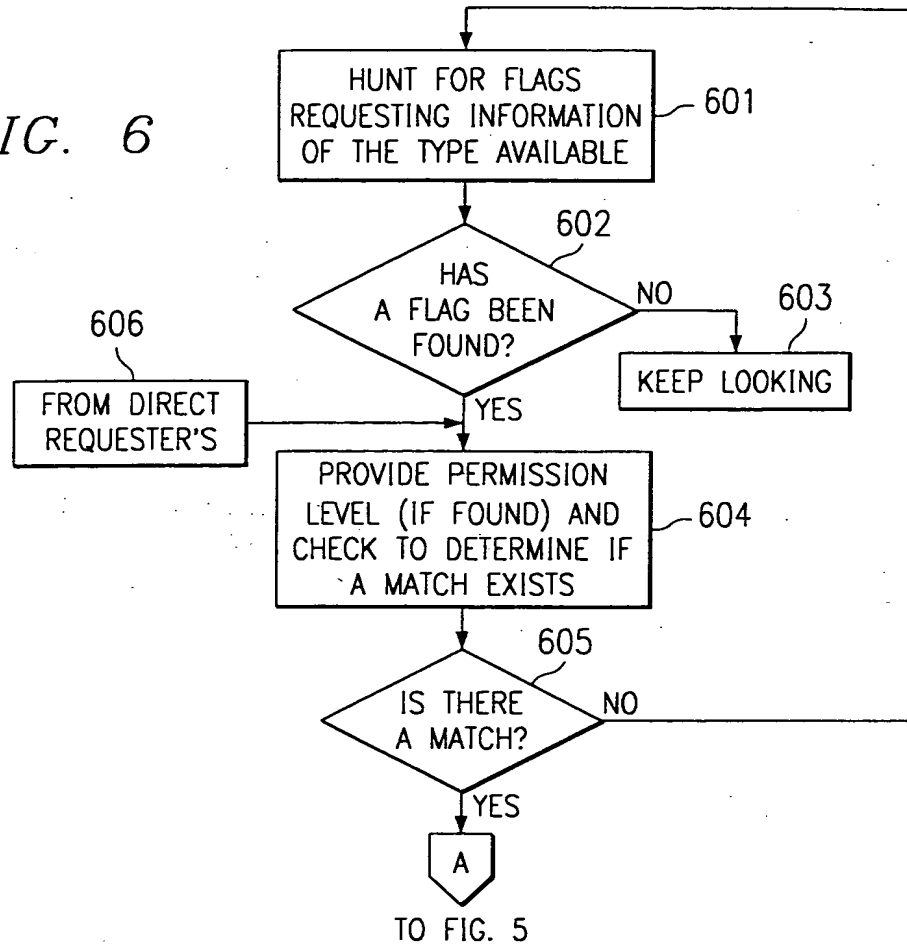


FIG. 7

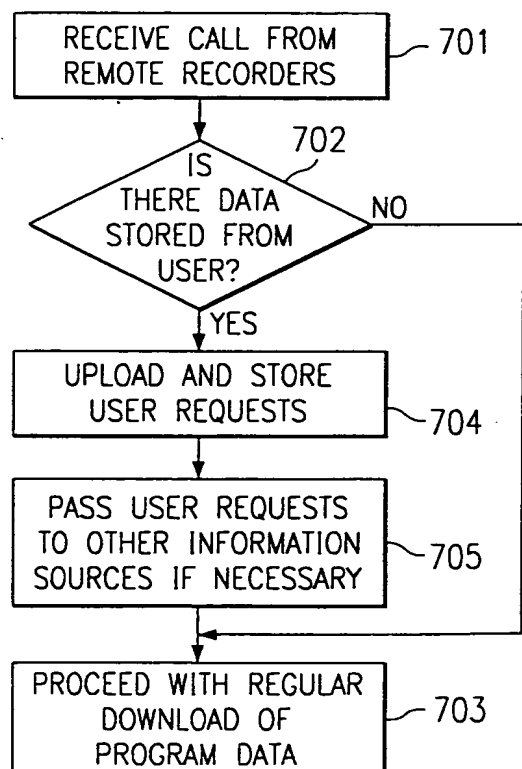


FIG. 8

